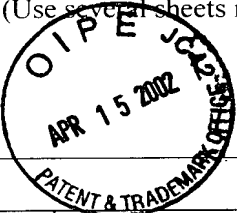


FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 9099-6		Serial No. 09/919,395	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)							
				Applicants: Robert D. Black et al.			
				Filing Date: July 31, 2001			Group 2878
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
OG	1.	5,880,477	03/1999	Perilleux et al.	250	492.3	
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		Document Number	Date	Country	Class	Subclass	Translation Yes No
OG	2.	07306269 (abstract only)	11/1995	Japan	G01T	1/17	X
OG	3.	63221278 (abstract only)	9/1988	Japan	G01T	1/04	X
OG	4.	02147882 (abstract only)	06/1990	Japan	G01T	1/02	X
OG	5.	1603314 A1	10/1990	Soviet Union	G01T	1/02	X (abstract)
OG	6.	414900	7/1976	Soviet Union	G01T	1/12	X (abstract)
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OG	7.	Grätz et al.; "Smart card for detection of alpha radiation" <i>Sensors and Actuators</i> 61 431-435 (1997).					
OG	8.	International Search Report for PCT/US 01/24187, mailed 7/31/2001.					

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OG	5.	4,970,391	11/13/90	Uber, III	250	374	
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OG	11.	WO 98/58250	12/23/98	PCT			X

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OG	12.	Akin et al., <i>RF telemetry powering and control of hermetically sealed integrated sensors and actuators</i> , Proc. Solid-State Sensors & Actuators Workshop, Hilton Head, SC, pp. 145-148 (1990).					
OG	13.	Dienes et al., <i>Radiation Effects in Solids, Interscience Monographs in Physics and Astronomy</i> , Vol. II, Interscience Publishers, Inc., pp. 1-4; 56-85; 90-122 and 129-177 (©1957).					
OG	14.	Ma et al., in <i>Ionizing Radiation Effects in MOS Devices and Circuits</i> , John Wiley & Sons, pp. 35-46 (1989).					
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OG	16.	Puers et al., <i>A low power multi-channel sensor interface for use in digital telemetry</i> , Sensors and Actuators A, Vols. 37-38, pp.260-267 (1993).					
OG	17.	Stenson et al., <i>Effects of implantable biomaterials on radiation dosimetry</i> , Head Neck, Vol. 19, No. 5 pp. 384-390 (Aug. 1997).					

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